

# Reliable Worth in a New Shape



## ABOUT COMPANY

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REACH YOUR GOAL WITH US

## WHO WE ARE

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**PosGulf.com** is Middle East leading provider of barcode, mobile computing, and RFID solutions. Since 2009 we have worked hard to earn a reputation for being dedicated, reliable, and customer-oriented. Additionally, we are product experts with deep experience in the field of mobility, inventory and point-of-sale solutions.

## WHAT WE DO

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We wrap these solutions including education and training, state-of-the-art logistics, financial services, technical support, custom configuration, professional assistance, marketing support, and e-commerce solutions to name but a few.

## WE OWE OUR SUCCESS TO YOU !

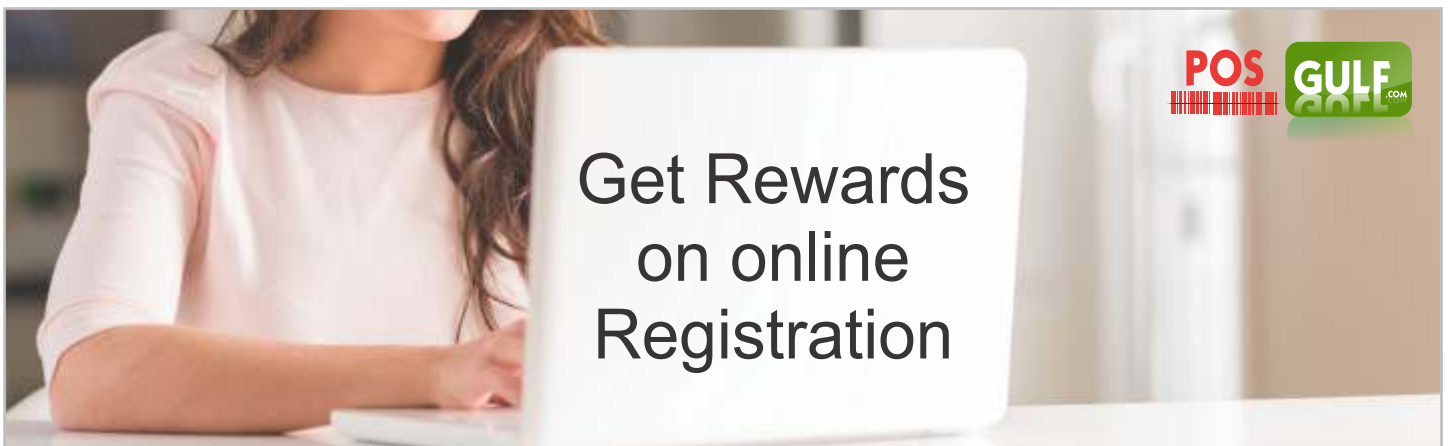
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**PosGulf.com** continues to grow year after year. We have one overriding objective: Focus on you, the customer. We work hard to listen carefully and tailor our solutions to meet your needs. Then, we make ordering easy for you while providing a great value. Our goal is to build a growing relationship with you, and we appreciate the opportunity to serve you.

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## OUR DISTRIBUTORS



The company's extensive portfolio of marking and printing technologies, including RFID and real-time location solutions.



Pegasus is the Leading Provider of technology solutions. From enterprise infrastructure to retail store-level technology.



Core specialties are Automatic Data Capture and Industrial Automation for the retail, manufacturing, transportation & logistics and healthcare industries.



Honeywell's innovative technologies are making our world cleaner and more sustainable, more secure, connected, energy efficient, and productive.



A leading manufacturer in the printer, professional imaging, projector, scanner, systems devices, and factory automation categories.



iLabel engaged in manufacturing, supplying and exporting a diverse range of self-adhesive labels, stickers and tags.



Citizen Systems Europe produces a comprehensive range of printing solutions and designs its machines to meet the specific needs of each application.



For over half a century, Star Micronics has established itself as a leading supplier of small printers, audio components, high-precision machine tools, and precision parts.



Leading innovator in cloud ERP, provides cloud business management software that empowers small and mid-size businesses to unlock their potential and drive growth.



Phomello produces comprehensive hospitality solution for restaurant, Games amusement, Health Club & Spa, Saloon & Hotels. Phomello Hospitality & Phomello Cloud solutions are available for enterprise.



Leading manufacturer for iPhone enclosures barcode readers and rfid readers.



At Bixelon, we view our suppliers as a direct extension of our company. Our success hinges on strong, positive relationships and a shared approach to responsible business practices across the supply chain.



At Dascom our boundaries are broad and we believe our future is limited only by the depth of our innovation and imagination. Each day we seek to redefine the future of global business printing.



HID provides the industry's broadest range of smart card-based credentials such as cards, tags and keyfobs. As part of its portfolio, HID offers non technology IDs as well as single technology.

## ALL IN ONE POS TERMINAL WITH PRINTER & TOUCH SCREEN

## Pegasus MN8320 Compact Android Terminal

### Overview:

Phomello LitePOS is a great solution for Small business owners and Grocery Shops. The lightweight and portable Phomello LitePOS device allows shop owners to manage Inventory, track sales, store vendor contacts and customer details, issue discounts, customize VAT/GST tax and email or print digital receipts efficiently.

**Phomello**  
LitePOS



Android WiFi Bluetooth

A Simple VAT/GST Enabled Billing POS System For all your needs..

### App Features:

- ▶▶ VAT/GST Enabled
- ▶▶ Receipt Bill Printing
- ▶▶ Lite Inventory System
- ▶▶ Manage Manufacture
- ▶▶ Maintain Business Group



## Pegasus PHA-POS25

## ALL-IN-ONE POS TERMINAL

**Experience the Future for Restaurants  
Most efficient & Profitable Solution**



Android WiFi Bluetooth

### Overview:

POS Android Cash Register with Android 6.0, Waterproof capacitive Full HD IPS Touch, Optional 2nd customer display 7"/14", OctaCore CPU (8x 1,7 GHz), 16GB Nand Flash, 2GB RAM, MicroSD Slot.

**Phomello**  
Android Cloud

### App Features:

- ▶▶ Cloud Management, Inventory Management
- ▶▶ Table top System, Email & SMS Setup
- ▶▶ Recipe & food Costing, Kitchen Display System



# PEGASUS BESTPOS B8110 ALLUMINIUM POS

## Features:

Solid aluminium casing, high quality components and a true flat splash-proof screen, all at a competitive price. It's the professional quality touch epos system with beautifully integrated extras that does it all - in style.

- MSR and Dallas Reader
- 10.1" Customer Display
- LCD/VFD Customer Display
- Slim, Strong, Elegant Design



## POINT OF SALE SYSTEMS



**Pegasus E-POS Power POS**  
 CPU: intel Dualcore 2.35GHz  
 Memory: 2GB DDR2 RAM  
 Touch: 1X15" Fujitsu Resistive Touch  
 2Sata-80: 2.5" SATA HDD 80GB  
 MCR: 1XMCR Track1/2/3, pre-installed



**Pegasus EverPOS**  
 CPU: Celeron® J1900/i3/i5 2.0~2.4Ghz  
 Storage: DDR3L Standard 2G ; Max 8G  
 Display with touch: Bezel-free 5W Resistive  
 Storage: Extractable SATA Storage x 1



**Pegasus RPOS6000**  
 CPU: Intel® Bay Trail-D Platform, Celeron® J1900/i3/i5  
 Display: 15" Full Flat LCD, 5 Wire Resistive Type or Projective Capacitive  
 Storage: HDD, 1x2.5" SATA, 1xCFast Slot  
 Printer: 250 mm/sec thermal receipt printer



**Pegasus ZPOS Series**  
 CPU: Celeron® Processor J1900 (2.0 Ghz)  
 Memory: 4GB (Default) DDR3 RAM  
 Storage: 2.5" SATA SSD or HDD  
 Touch: Capacitive touch screen 15"  
 POS Support: POS Ready 7,Vista, Linux, Windows 7, Windows 10



## POS HARDWARES



**Pegasus KB-67/KB-78/KB-112 Programmable Keyboard**  
 With 66/78/112 Cherry MX keys based on Gold crosspoint technology and have tactile feeling. Different relegendable keycaps (1-fold,2 fold,4 fold) are available. 6 steps keylock, Life cycle:>25,000, Card swipe speed: 10 to 100 cm/s, KB-67 with smart card reader.



**Pegasus H-701 & VFD Customer Display**  
 Large Display 20x2 line support  
 Built-in 7 inches TFT panel  
 Resolution: 480x243x3 (RGB) able to accept ECS/POS commands for text display support on the field VESA mounting (75x75)



**Pegasus Cash Drawer**  
 Heavy duty metal drawer with key lock. Spring loaded bill clip & detachable coin tray. Tray:4/6Bill, 8 Coin, Slip slot:1  
 Material: Steel Body, Tray: ABS plastic, Clip: Metal Interface: RJ-11,24V(Standard)  
 Color: Black, Ivory/ Black, Interface:RJ11



**Pegasus Bluetooth Cash Drawer**  
 Heavy duty metal drawer with key lock. Spring loaded bill clip & detachable coin tray. Tray:4/6Bill, 8 Coin, Slip slot:1  
 Material: Steel Body, Tray: ABS plastic, Clip: Metal Interface: RJ-11, 24V(Standard)  
 Color: Black, Ivory/ Black, Interface:RJ11  
 Connectivity: Bluetooth



## ENCODERS & CARD READER



**Pegasus MCE-2011 3 Tracks Mini Magnetic Reader/Writer/Encoder**  
 Interface: RS232/USB  
 Swipe speed: 10-150 cm/seconds (Read)  
 Recording density: 210 BPI, 75 BPI, 210 BPI  
 10-100 cm/seconds (Write)  
 Card standard: ISO 7811/2  
 Card thickness: 0.76 ± 0.08 mm



**Pegasus MCR-1011 Mini Magnetic Card Reader 3 Tracks**  
 Interface: RS232/PS2/USB  
 Operation speed: 14-140 cm/sec (6-50inch/sec)  
 Card standard: ISO 7811/2  
 Card thickness: 0.76 ± 0.08mm  
 Magnetic head life: At least 500,000 times



**Pegasus DU101 UHF RFID Desktop Reader**  
 Neat and tiny casing  
 Support ISO18000-6C protocol  
 RS232/RJ45 multiple interface communication port  
 Electronics Tickets, Card sending & Access Control



**Pegasus PCR-3900 Series Smart Card Reader**  
 Host Interface: USB 2.0 full speed (12 Mbps)  
 Smart Card Connector: 100,000 insertion cycles EMV Level 1 mechanically compliant  
 Smart Card Interface: Reads from and writes to all ISO 7816-1,2,3,4 microprocessor cards, T=0 and T=1 protocols

## COMPLETE SELF CHECKOUT SOLUTION

### Pegasus Self-POS-102

Retail Self Service Kiosk



#### Features:

- ▮▮ Easy maintenance
- ▮▮ BNR&BCR Cash module
- ▮▮ All-imaging 1D/2D scanning
- ▮▮ Security scale for weight verification

## MULTIFUNCTION SELF-SERVICE SYSTEM SELF-CHECKOUT AT SUPERMARKET

### Pegasus RS101

Retail Self Service Kiosk

#### Features:

- ▮▮ Easy maintenance
- ▮▮ Ergonomics design
- ▮▮ All-imaging 1D/2D scanning
- ▮▮ Wall mounting or With Stand



**Pegasus®**

## MULTI PURPOSE COUNTERTOP STAND

#### Features:

- ▮▮ Various accessory choices for wide adaptability with more functions.
- ▮▮ Flexible installation-each holder can rotate 360 deg. around the hole and could be adjusted in height.
- ▮▮ Single or dual holders for screens, adjustable in angle.
- ▮▮ Wire management stand for easy routing of cable. keep cable neat and out of sight.

#### Product Parameters:

- ▮▮ Material : SPCC
- ▮▮ Net Weight: 6.8Kg/15.0 LBS
- ▮▮ Color Options: Black, White and Customized
- ▮▮ Screens: Single Screen or Dual Screen

### Pegasus ENC-POS-1



# Pegasus EAS Anti Theft System

**BOOST YOUR SALES AND PROTECT PROFITS**



## Overview:

Pegasus EAS anti-theft system provides retailers with both a visual and audible alarm when a shoplifting incident occurs. Closed circuit televisions, mirrors and watchful employees are all passive deterrants-they do not prevent theft unless someone is visually caught in the act of stealing. Our systems are designed to immediately notify store personnel during a shoplifting event.

## Key Benefits:

- 1 False alarm immunity to prevent customer embarrassment.
- 2 Reduces your businesses risk of becoming a victim of crime.
- 3 Wide range of attractive designs complements any store decor.
- 4 May help lower insurance costs to save your business money.



**MODERNIZE YOUR RETAIL STORE WITH INCLUSIVE INVENTORY SYSTEM**

# Pegasus SuperRetail System



## Overview:

Pegasus designed and developed the software by working with some of the smartest retailers around. Today the company continues to work with many prominent retailers world-wide. It sells, installs, supports and continues to enhance this remarkable software. Retail Management System is composed of both Head Office and store-level (including Point of Sale) systems.

It is a powerful merchandise management and logistics system, that can handle merchandise-mix management, purchasing, warehousing, distribution, auto-replenish-ment, price management, promotions, customer relationship management, loss prevention and business intelligence.





## WIRELESS BARCODE SCANNERS



**Pegasus PSW-1100**  
Read Barcode/Charge Over 160,000 scans Decoding rate: 200 times/sec Indicator: Visual, Audio, Customized RF mode of 2.4GHz Bluetooth available



**Pegasus PS-1000WiFi**  
Optical Sensor 2500 pixels Light source Red LED (660nm) Resolution 3 mil Depth of Field 10 ~ 320mm Scan rate 270 scans / second



**Pegasus PS32D1 Rugged**  
Bluetooth Wireless 1D/2D QR Range up to 100 feet straight Read from Mobile Screen Compatible with iOS, Android, Windows



**Pegasus PS1246 1D**  
Wireless 1D Laser Scanner Dual Mode: Instant & Storage Rugged & Shock Proof Design Wireless range about 30-60 feet



## WIRED BARCODE SCANNERS



**Pegasus PS111B BT 2D Ring**  
Low Profile, Free Hands Ring Scanner Lightweight device rests on the finger Support OS: Windows, iOS, Android Bluetooth Wireless: up to 30 feet (10m) From the computer / Mobile phone



**Pegasus PSi500 Rugged**  
Laser: 650nm Laser Diode Decode capability: all major 1D barcode Scan rate: 100 scans/seconds Passed multiple 5.0-meters-high Drop tests



**Pegasus PS1133 1D Laser**  
Laser: 645-660nm laser diode Decode capability: All major 1D Barcode Symbolologies including GS1 DataBar Scan repetition rate:200 scans/second With IP52 high performance ingress



**Pegasus PS3113 2D Image**  
Read from Mobile & Laptops Ergonomic, snappy and stylish design Decode capability: Read all major 1D & 2D Image auto-detection, supports both handheld and presentation scanning modes

## ZEBRA BARCODE SCANNERS



**Zebra LS2208/DS2208 Handheld Barcode Scanner**  
scanner type : bi-directional Light source : 650nm visible laser diode scan element : 100 scans/sec typical working distance : from contact to 17/43cm



**Zebra DS3608DR Ultra Rugged Cordless Scanner**  
Drop Specification: Withstands multiple 8.0 ft. /2.4 m drops to concrete Tumble Specification: 5000 tumbles @ 3.3 ft. (1m) Bluetooth Radio: Bluetooth Class 1, Version 4.0 (LE)



**Zebra LI4278 1D Barcode Scanner**  
Motion Tolerance 25 in./ 63.5 cm per sec. Light Source LED Class 1 device 617nm (amber) Min. Print Contrast 15% MRD Scans Per Charge Up to 57,000



**Zebra LS3578-ER Rugged Cordless Bluetooth Scanner**  
Light Source: 650 nm visible laser diode Scan Repetition: 36 scans per sec typical Radio Range: Up to 300 ft. (100m) direct line of sight in open air; typical indoor cordless range is 100 ft. (33m)

## ZEBRA HEALTHCARE SCANNERS



**Zebra DS4308-HC Healthcare Scanner**  
Light Source: Aiming pattern: 617 nm LED Illumination: 660 nm LEDs Imager Field of View: 36° (H) x 22.5° (V) Drop Specification: Withstands multiple 6 ft./1.83 m drops to concrete



**Zebra CS4070-HC Pocket Sized Wireless Scanner**  
Memory: 512 MB Flash Decode Capability: 1D and 2D symbolologies Bluetooth Range: 300 feet/100 meter Scan Engine: SE4710 image engine Interfaces Supported: USB (Micro Jack): Bluetooth



**Zebra DS8100-HC Series Healthcare Scanner**  
Light Source: Aiming Pattern: true green (528nm) Circular Radio Frequency Devices: 47 CFR Part 15, Subpart B, Class B Bluetooth: Standard version 4.0



**Zebra DS6878-HC Healthcare Scanner**  
Light Source: Aiming Pattern: 655 +/- 10 nm laser diode Illumination: 625 +/- 5 nm LED Imager Field of View: 39.2° horizontal, 25.4° vertical Drop Specification: Withstands multiple 6 ft./1.8 m drops to concrete

## ENJOY FREEDOM OF WIRELESS BARCODE SCANNING

## Pegasus PS2230 1D Digital Wireless Scanner



Wireless 1D

### Overview:

The Pegasus 1D Digital Barcode Scanner is easy in usage which offers best-in-class solutions for retailers, point of sales, Offices, Light Industries, Warehouses, Libraries, Medicals, Legal offices, Government operations, Manufacturing and in any repetitive application where time and purity are critical factors in helping businesses to boost their workflow.

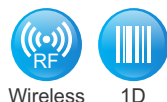
### Features:

- ▶▶▶ Instant or Storage
- ▶▶▶ Dual instant storage mode
- ▶▶▶ Storage About 10000 Records
- ▶▶▶ Wireless Transmission Range up to 100 mtr



## Pegasus PS2290 Cordless Image Scanner

## MAXIMUM DATA CAPTURE WITH ACCURACY



Wireless 1D

### Features:

- ▶▶▶ Stylish and ergonomic design, small base saves installation space
- ▶▶▶ Read all common 1D/2D barcodes from paper labels and electronic screens
- ▶▶▶ Working range reaches up to 100 meters
- ▶▶▶ Support point-to-point and multi-point data transmission
- ▶▶▶ Support batch mode capability (3,000 EAN-13 barcodes)
- ▶▶▶ Built-in rechargeable & replaceable battery, one full charge supports scanning for 46 hours or standby for 4.5 days





## Honeywell HANDHELD BARCODE SCANNERS



**Honeywell Voyager MS9520**  
 Scan Pattern: Single scan line  
 Scan Speed: 72 scan lines per second  
 Decode Capabilities: Reads standard 1D and GS1 DataBar symbologies  
 Drop Designed to withstand 1.5 m (5') drops



**Honeywell Voyager 1202G**  
 Bluetooth / Wireless Bar code reader  
 Decoding Capability 1D bar codes  
 Minimum Bar width: 10meter  
 Battery Life : 12 Hours



**Honeywell Xenon 1900**  
 Scan Pattern: Area Image (838x640 pixel)  
 Decode Capability: Reads standard 1D, PDF, 2D, Postal and OCR symbologies  
 Motion Tolerance: Up to 610 cm/s (240 in/s) for 13 mil UPC at optimal focus



**Honeywell Xenon 1902G**  
 Bluetooth: 1902/1902C Radio/Range: 2.4 to 2.5 GHz (ISM Band)  
 Scan Pattern: Area Image (838x640 pixel)  
 Decode Capabilities: Reads standard 1D, PDF, 2D, Postal and OCR Symbologies

## Honeywell OMNI DIRECTIONAL BARCODE SCANNERS



**Honeywell Orbit 7190G**  
 Scan Pattern: Hybrid, Omnidirectional Laser (5 fields of 4 parallel lines) and Area Imager (640x480 pixel array)  
 Scan Speed: Omnidirectional:1120 per sec.  
 Decode Capabilities: Reads standard 1D, PDF and 2D Symbologies



**Zebra DS7708 Imager**  
 Light Source: Two deep red LEDs (660nm)  
 Swipe Speed: Up to 100 in./seconds (254 cm/seconds)  
 Minimum Print Contrast: 25% minimum reflective difference  
 Decoding ability:1D, 2D and PDF417



**Honeywell Solaris 7980g**  
 Scan Pattern: Area image (1280 x 960 pixel array)  
 Motion Tolere.: 13mil at optimal focal point  
 Scan Angle: Horizontal: 42°; Vertical: 34°



**Honeywell Orbit 7120**  
 Scan Pattern: 5 fields of 4 parallel lines  
 Scan Speed: 1200 scan lines per second  
 Decode Capability: Auto discriminates all standard bar codes; for other symbologies call Metrologic

## Honeywell POCKET BARCODE SCANNERS



**Honeywell Voyager 1602G**  
 Scan Pattern: Area Image (640x480 pixel)  
 Motion Tolerance:Up to 10 cm/s (4 in/s) for 13 mil UPC at optimal focus  
 OS Compatibility: Apple iOS®; Google Android®; Microsoft Windows® XP, Vista, 7,8,10



**Honeywell SF61B**  
 Range: 100 m (325 ft) in open space, 30m (100 ft) in  
 Scan Rate: 1D: Up to 200 scans/seconds  
 OS Compatibility: Apple iOS®; Google Android®; Microsoft Windows® XP, Vista, 7,8,10



**Honeywell SF61B-HC**  
 Bluetooth: Class 1 v2.1+EDR  
 Range: 100 m (325 ft) in open space, 30m (100 ft) in typical work environment  
 OS Compatibility: Apple iOS®; Google Android®; Microsoft Windows® XP, Vista, 7,8,10



**Zebra CS4070 Scanner**  
 Scan Engine: SE4710 image engine  
 Interfaces USB: (micro jack); Bluetooth  
 Decode Capability: 1D and 2D Symbologies  
 OS Compatibility: Apple iOS®; Google Android®; Microsoft Windows® XP, Vista, 7,8,10

## DATALOGIC HANDHELD & PRESENTATION BARCODE SCANNERS



**QuickScan Lite QW2400**  
 Imager Sensor Field of View: 48 x 37° (H x V)  
 Wide VGA: 640 x 480 pixels  
 Light Source Aiming: 1 Blue LED;  
 Illumination: White LED 350 - 770 nm  
 Motion Tolerance: 20 IPS



**Datalogic GM4100**  
 Light Source Illumination: LED Array 630 - 670 nm  
 Print Contrast Ratio (Min.): 15%  
 Read Rate (Max.): 325 reads/seconds  
 Reading Angle Pitch: +/- 65°; Roll (Tilt): +/- 35°; Skew (Yaw): +/- 65°  
 Resolution (Max.): 0.076 mm / 3 mils



**Datalogic QuickScan QM2400**  
 Cordless System with up to 25.0 m / 82.0 Feet range  
 Light Source Aiming: 2 Blue LED's;  
 Illumination: Red LED 610 - 650 nm  
 Motion Tolerance: 25 IPS  
 Drop Resistance: Withstands repeated drops from 1.5 m/4.9 feet onto a concrete surface.



**Datalogic Magellan 3200VSi**  
 Light Source: Illumination Multiple diffused 625nm LEDs  
 Read Rate (Max) 39 Million pixels per sec.  
 Reading Angle Pitch: +/- 65°;  
 Roll (Tilt): 0 - 360°; Skew (Yaw): +/- 75°  
 Reading Indicators: Beeper (Adjustable Tone and Volume); Good Read LED; Good Transmission



## DATA COLLECTORS



### Pegasus DC7010

CPU: 32 bit CPU, with 512K Program  
Memory: 2M Byte SRAM  
Display: 128x128 graphic dots FSTN  
LED: Dual Color (Red/Green) LED  
Indicator



### Pegasus iDC-3500

Bluetooth: HID; SPP master; SPP slave  
Working range: 10 meters  
Display: LCD Monochrome display  
Scan rate: 100±10 times /seconds  
Storage: 10MB to 50MB (U Disk)



### Pegasus DC8050

Light source: Visible red light, 632nm  
Sensor Linear: CCD Sensor  
Processor: ARM32-bit  
FLASH Storage: 16MB (50,000 Codes)  
Decode speed: 300times/seconds



### Pegasus PS1218, PS2218, PS3218 Pocket BT

Optional: (1D CCD, 2D)  
Dual Scanning Mode: Instant & Storage  
OS: Compatible with Andorid, iOS and Windows



## HANDHELD MOBILE COMPUTERS



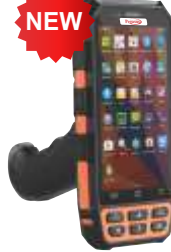
### Pegasus AC9121 Handheld Mobile Terminal

OS: Android 4.3/Android 5.1  
Storage: 1G RAM+4G ROM  
Display: 3.5' 480\*640 capacitance touch  
Camera: 8 m-pixel, autofocus, LED light  
WiFi: IEEE 802.11 a/b/g/n, Bluetooth 4.0



### Pegasus PPT8532 Mobile Intelligent Terminal

OS: Android 4.4/Android 5.1  
Storage: 1G RAM+8G ROM  
Display: 4.0' 480\*800 capacitance touch  
Camera: Postposition 8 megapixel, LED  
WiFi: IEEE 802.11 a/b/g/n, Bluetooth 4.0



### Pegasus ACT5712 Android RFID Handheld Terminal

OS: Android 5.1, with 8000 mAh Battery  
Storage: 2GB RAM+16GB ROM  
Camera: 8.0 Megapixel  
Display: 5 inch TFT LCD



### Pegasus AC5713 Android 4G Terminal

OS: Android 5.1.1, with 5200 mAh Battery  
Storage: 2GB RAM+16GB ROM  
Camera 8.0, Auto-focus with LED flash  
Display: 5 inch TFT LCD



## HANDHELD MOBILE COMPUTERS



### Zebra MC3300

CPU: Qualcomm 8056 1.8 GHz hexa-core  
64 bit with power optimize  
OS: Android 7.0 (Nougat)  
Memory: 2GB/16GB Standard  
Display: 4.0 inch capacitive Touch Panel  
Corning® Gorilla®



### Zebra TC25 Series Rugged

CPU: QCOM MSM8937® 64-bit-8-core  
OS: Android 7.X (Nougat)  
Memory: 2GB/16GB Flash Memory  
Display: 4.3 inch (800x480) Capacitive  
Multi Touch Panel



### Zebra TC8000 Rugged

CPU: Dual core 1.7 GHz processor  
OS: Android AOSP 5.1.x (Lollipop)  
Memory: 1GB RAM/4 GB Flash pSLC  
Camera: 8MP autofocus, f/2.4 aperture  
Display: 800x480 pixels multi touch  
capacitive



### Zebra MC9200 Rugged

CPU: Dual Core 1 Ghz OMAP4 Processor  
OS: Android 4.4.4  
Memory: 512MB RAM/2GB Flash  
Display: 3.7 inch VGA Resolution Color  
RFID Tag: Integrated UHF Gen2 Tag



## HANDHELD MOBILE COMPUTERS



### Honeywell CK3R

Memory: 256 MB RAM, ROM: 512 MB  
Display: 240 x 320 pixels, LED backlight,  
High-durability touch screen  
Wireless LAN: IEEE 802.11 b/g/n  
WLAN Bluetooth: Integrated Bluetooth  
Class II, 2.1+EDR



### Honeywell Scanpal EDA50

Processor: Qualcomm Snapdragon 410  
MSM8916 1.2 GHz quad-core  
Memory: 2 GB RAM, 8 GB Flash  
Operating System: Android 7.1.1 with  
Wireless: WLAN: IEEE 802.11 a/b/g/n radio,  
NFC, Bluetooth® Class 4.0



### Honeywell Dolphin 99GX

Processor: Texas Instruments® OMAP3715  
1.0 GHz  
OS: Microsoft® Windows® Embedded  
Handheld 6.5 Professional and Classic  
Memory: 512 MB RAM x 1 GB Flash  
Display: VGA (480 x 640), 333 nits



### Honeywell Dolphin 6510

Processor: Texas Instruments OMAP3715  
1 GHz  
OS: Microsoft Windows CE 6.0  
Memory: 512 MB RAM; 1024 MB Flash  
Display: LCD with backlight, QVGA  
(240 x 320)



# DATALOGIC™ HANDHELD COMPUTERS



### Datalogic Scorpio X4

Microprocessor: TI OMAP4 @ 1 GHz  
 Memory RAM: 1 GB, Flash: 8 GB  
 OS: Microsoft Windows Embedded Compact 7 (WEC7) or Android v4.4  
 Display: TFT / Transflective LCD with 240 x 320 pixel LED touch screen



### Datalogic Memor X3

Microprocessor: XScale™ PXA310 @ 806 MHz on Windows CE 6.0  
 Memory RAM: 256 MB, Pro models; 128 MB Memory Flash: 512 MB  
 OS: Microsoft Windows CE 6.0 Pro with Microsoft WordPad and Internet Explorer 6.0; Microsoft Windows CE 6.0 Core  
 Display: TFT 240x320 pixel



### Datalogic Joya Touch A6

Microprocessor: XScale™ PXA310 @ 806 MHz; 32 bit  
 Memory RAM: 512MB, Flash: 512MB  
 Joya Touch Plus: Flash: 1 GB Flash  
 Disk 4 GB additional Flash on SD card  
 OS: Microsoft Windows Embedded Compact 7 Professional  
 Display: WVGA: 854x480 touch TFT-LCD



### Datalogic Falcon X3

Microprocessor: XScale™ PXA310 @ 624 MHz  
 Coprocessor: Cortex-M3, 32 bit @ 72 MHz  
 OS: Microsoft Windows CE 6.0 with Microsoft WordPad and Internet Explorer 6.0  
 Windows Handheld 6.5 with Mobile  
 Memory: System RAM: 256 MB, System Flash: 256 MB

## Pegasus DC8050 Data Collector

## THE NEXT EXPANSION IN RAPID DATA CAPTURING



### Overview:

Pegasus DC8050 is a RF-PDA which combine's wireless scanner and common wireless collector functions, users can use it without any programs. RF-PDA with keyboard and screen can type the codes when it can't be decoded. It shows wireless channel, wireless strength and battery levels. it supports WINDOWS system with the USB interface cable simulation keyboard mode and without any separate driver. 1D CCD barcode engine is embedded in RF-PDA, it can meet most industries needs with its fast scanning speed, long decode range.



## POWER YOUR BUSINESS WITH RFID AND ANDROID

## Pegasus AC5713 Android 4G Terminal



### Features:

#### High Speed Data Communication

Double insurance of 4G high Speed network and dual-frequency WIFI network can ensure the real-time data communication.

#### Extraordinary Battery Life

Extreme high capacity battery of 5200mAh can ensure long battery life in different using environment.

#### Rugged Ergonomic and Over-molding Design

Over-molding and ergonomic hardware design can satisfy most of the tough environments from different fields.



# Pegasus RFID Solutions

## SAVE YOUR TIME & GROW YOUR BUSINESS



RFID Asset Tracking



RFID Document Management



Jewellery Label RFID Solution



RFID Warehousing Solution

### RFID has several components:

There are 3 primary components to a RFID tag:

- ▶ The RFID chip for storing data
- ▶ The Antenna to transmit data
- ▶ The Label to attach the tag to an object

### RFID Reader

Activates/deactivates the antenna and controls the read/write process.

### Pegasus Software & Infrastructure

- ▶ This is where the tag data is first processed.
- ▶ Often, RFID middleware is used at this location.

### Enterprise Integration

- ▶ This is where the tag data is ultimately stored and possible further processing.



## IMPROVE PRODUCTIVITY WITH BETTER TRACKING SOLUTION

## Pegasus Asset Tracking Solution



### Features:

- ▶ Effectively manage risk
- ▶ Reliable decision making
- ▶ Improve asset performance
- ▶ Increase productivity and profits



Buildings



Vehicles



Furnitures



Machinery



Mobile



Laptop

## MOBILE SOFTWARE DEVELOPMENT IN MINUTES

## Pegasus iDataCollector



### Overview:

iDataCollector is a mobile application builder that gives programmers and non-programmers the ability to build and deploy enterprise class mobile barcode apps in minutes.

### Features:

- ▶ Online / Offline
- ▶ User Customized modules, Easy Setup By Cloud
- ▶ Warehouse modules : Goods Receiving, Transfers, Stock Checking, Price Checking, & Delivery modules
- ▶ Asset Tracking : Issues, Asset Tracks, Asset Counts
- ▶ Easy Integration with Microsoft Dynamics, SAP, Oracle & Sql Database
- ▶ Support Android phones and mobile computer

## Pegasus GeoWork System

## TRACK YOUR STAFF, VEHICLES AND STAFF WORKS



### Overview:

GeoWork is used to locate employees, their productivity and vehicles with the help of online software and smartphone. The vehicle and employee location data is collected through GPS from smartphone which is later sent to the central server.

### Features:

- ▶ Unlimited Contacts
- ▶ Live Tracking
- ▶ Manage Outdoor
- ▶ Automated Email and SMS
- ▶ Online Messaging
- ▶ Track Order

**Pegasus**<sup>®</sup>



# PEGASUS BP4001 Barcode Printer

Amusement Park

Hospitals

Healthclub

## Features:

- ▮▮ EPL Language Support
- ▮▮ Multilingual LCD Display
- ▮▮ Convenient from operation
- ▮▮ Print label from barcode reader & keyboard
- ▮▮ Free database support label designer software



## ZEBRA DESKTOP LABEL PRINTERS



### Zebra ZD410 Printer

Print Method: Direct Thermal print method  
Resolution: 203 dpi/8 dots per mm  
Memory: 512 MB Flash; 256 MB SDRAM  
Maximum  
Print Speed: 4 in./102 mm per sec. 300dpi



### Zebra GC420D/T Printer

Print Method: Direct thermal and thermal transfer printer  
Resolution: 203 dpi/8 dots per mm  
Memory: 8 MB Flash, 8 MB SDRAM  
Print Speed: 4"/102 mm per sec. maximum



### Zebra ZD420 Printer

Print Method: Direct Thermal print method  
Resolution: 203 dpi/8 dots per mm  
Memory: 512 MB Flash; 256 MB SDRAM  
Print Speed: 4 in./102 mm per sec. 300dpi



### Zebra GK420D/T Printer

Print methods: Direct thermal and Thermal transfer Printer  
Resolution: 203 dpi/8 dots per mm  
Memory: 8 MB Standard SDRAM memory (3 MB available to user)  
Print Speed: Maximum 5 ips (127 mm/sec)

## ZEBRA INDUSTRIAL LABEL PRINTERS



### Zebra Hc100 (Healthcare) Patient ID Solution

Printing: Direct thermal printing of barcodes, text and graphics  
Print Resolution: 300dpi/ 12dots per mm  
Communication: Method: USB and Serial interface (Standard)



### Zebra ZT600 Series Industrial Printer

Print Method : Thermal transfer and direct thermal printing  
Resolution: 600 dpi/24 dots per mm (Optional for ZT610 only)  
Memory: 1GB RAM Memory



### Zebra ZT400 Series Industrial Printer

Print Method : Thermal transfer and direct thermal printing  
Resolution: 203 dpi/8 dots per mm  
Memory: 256MB SDRAM



### Zebra ZT500 Series Industrial Printer

Print Method : Thermal transfer and direct thermal printing  
Resolution: 203 dpi/8 dots per mm  
Memory: 512 MB RAM Memory

## ZEBRA CARD PRINTERS



### Zebra ZXP Series 9

Printing: Full Color, Single-and dual sided  
Print Resolution:304 dpi (12.0 dots/mm)  
Memory:64 MB memory standard  
Laminator: Single sided & Dual sided  
USB & Ethernet Connectivity



### Zebra ZC100 Card Printer

Printing: Dye-sublimation thermal transfer direct to card print method  
Full-color or monochrome printing  
Single-sided printing  
Print Resolution: 300 dpi (11.8 dots/mm)  
Memory: 2 GB flash memory



### Zebra ZC300 Card Printer

Printing: Dye-sublimation thermal transfer direct to card print method  
Full-color or monochrome printing  
Single and dual-sided printing  
Print Resolution: 300 dpi (11.8 dots/mm)  
Memory: 2 GB flash memory



### Pegasus PCP Series

Printing: Direct to card Dye-sublimation/ Resin thermal transfer, Single or Dual sided Edge to Edge printing  
Full-color and monochrome printing  
Print Resolution: 300 dpi (11.8 dpm)  
Memory: 128MB memory



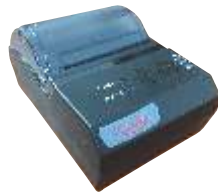


## PEGASUS MOBILE PRINTERS & PRICE CHECKERS



### Pegasus PM8001 Thermal Mobile Printer

Printing: Thermal Line Printing  
Resolution: 203dpi(8 dot/mm)  
Printing speed:75 mm/sec (max)  
Interface: Bluetooth(BT4.0&BLE)/WiFi/  
USB/RS232



### Pegasus PM5821 Thermal Mobile Printer

Printing: Thermal Line Printing  
Resolution: 384 dots/line (8dots/mm203dpi)  
Printing Speed: 70mm/Sec.  
Interface: USB, Bluetooth Communication



### Pegasus Price Checker PC500

Display: 4.3" Diagonal Color Screen  
(None Touch Display)  
Memory: RAM-128MB  
Resolution: 480 x 272 pixels  
Dual Mounting: Wall mount with 2 screws  
compatible to SG-15 and VESA 75mm  
mounting bracket



### Zebra MK500 Micro Kiosk Affordable Self-Service

Size: 3.5 in. /8.9cm diagonal  
Resolution: 320 x 240 pixels (QVGA)  
Resistive Touch Screen: Standard  
Flash memory: 64MB, RAM: 64MB SDRAM  
Scanning: Laser version for capture of 1D  
codes; Imager version for capture of 1D, 2D  
and PDF417 codes

## ZEBRA MOBILE PRINTERS



### Zebra ZQ500 Series Mobile Printer

Printing: Direct thermal printing of barcodes,  
text and graphics  
Supported OS: iOS, Android, Windows  
Mobile and BlackBerry® connectivity  
Print Resolution: 203 dpi resolution  
(8 dots per mm)  
Memory: 64 MB available for user storage



### Zebra IMZ Series Mobile Printer

Printing: Direct thermal printing of barcodes,  
text and graphics  
Supported OS: iOS, Android, Windows  
Mobile and BlackBerry® connectivity  
Print Resolution: 203dpi/ 8dots per mm  
Memory: 128MB RAM; 128MB Flash  
(Standard)



### Zebra QLX Series Mobile Computer

Printing: Direct thermal printing of barcodes,  
text and graphics  
Supported OS: iOS, Android, Windows  
Mobile and BlackBerry® connectivity  
Print Resolution: 203dpi/ 8dots per mm  
Memory: 128MB RAM; 256MB Flash  
(standard)



### Zebra P4T Mobile Printer

Printing: Thermal transfer or direct thermal  
printing modes  
Print Resolution: 203dpi/ 8 dots per mm  
Memory: 8MB Flash/ 16MB SRAM  
Interface: USB 2.0, Bluetooth, WLAN  
(802.11b/g)

## EPSON RECEIPT PRINTERS



### Epson TM-T20II Thermal Receipt Printer

Epson's cost effective TM-T20 thermal  
receipt printer.  
Print Methods - Thermal line  
printing Print speed: Max. 150 mm/sec



### Epson TM88V Thermal Receipt Printer

High Speed printing upto 7.9"/sec  
Same print speed for both text & graphics  
Easy-to-use drop in paper loading  
Wide range of connect-It interfaces



### Epson TM-U220A/B Dot-matrix Impact printer

Easy drop-in paper loading  
Two-color black and red printing  
Impactful logo printing in black  
Sturdily, lightweight printer.



### Pegasus PR8001 Thermal Receipt Printer

Printing Method: Thermal Line  
Printing Speed: 250mm/s  
Print Font: ANK:12x24, 9x17  
Chinese:24x24  
Character line: 48-font A/64-fontB

## Honeywell/Intermec® PC43D DESKTOP PRINTER

### Improve Productivity & Efficiency

#### Features:

- ▶▶ Printing: Direct Thermal printers, USB interface, LCD Display, Real-time clock, US power cord
- ▶▶ Print Resolution: 8 dots/mm (203 dpi) or 12 dots/mm (300 dpi)
- ▶▶ Printing Speed: Selectable up to 8 ips (203.2 mm/sec) for 203 dpi; 6 ips (152.4 mm/sec) for 300dpi



## COLOUR PRINTER FOR HOSPITALS, FOOD MANUFACTURES AND TRADERS

## Epson C3500 Colour Label Printer



### Overview:

Whether you're printing labels, tickets or tags, the ColorWorks C3500 (TM-C3500) is designed to help your business print a wide variety of colourful labels in-house. Featuring high-quality print speeds of up to 103mm/sec and individual pigment ink cartridges, your business can save money on outsourcing label production, by printing labels on-demand.

**EPSON**

### Features:

- ▶ **Durable Prints:** Long-lasting pigment ink
- ▶ **Fast print speeds:** Print labels at up to 103mm/sec
- ▶ **Matte, glossy and more:** Print on a wide variety of media
- ▶ **Easy operation:** LCD screen for ink and printer status
- ▶ **Cost Saving:** Individual ink cartridges



**iLabel**  
Factory

PIONEERING LABELING  
SOLUTION

We are Manufacturer of all Kinds of Labels



### Label Types:

- ▶ Food Labels
- ▶ Barcode Labels
- ▶ Beverage Labels
- ▶ Cosmetic Labels
- ▶ Coffee & Tea Labels
- ▶ Water Bottle Labels
- ▶ Pharmaceutical Labels
- ▶ Household Product Labels



# Pegasus Wireless Queue System

IMPROVE CUSTOMER EXPERIENCE AND GROW YOUR SALES

## Overview:

Pegasus Standard Wireless Queue System can deliver faster service to customers, resulting in reduced costs and higher revenue, this model is economical, practical and light-weight easy move.

Pegasus Queue Management System is a wireless solution for customer flow management and analyzing. Your customers can utilize there time by shopping or browsing marketing material while queueing.



## Features:

- ▶▶ Simply-equipped type especially custom-made
- ▶▶ Composed of ticket box, stand, display and manipulator
- ▶▶ Automatic save function while interrupting of power supply
- ▶▶ Competitive price and convenience to maintain



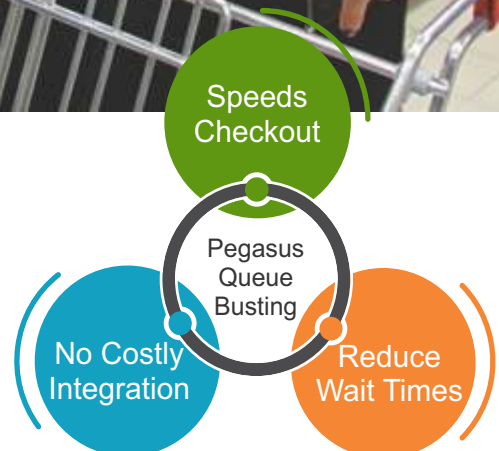
GIVE YOUR CUSTOMER A REAL VIP FEELING

## Pegasus Queue Busting Solution



## Features:

- ▶▶ Increase your customers loyalty.
- ▶▶ Innovative retailing for your customers.
- ▶▶ Extend the interaction with your customers.
- ▶▶ Make the shopping experience for your customer more interesting.





Cloud Version

# A Simple VAT/GST Enabled Billing POS System For ALL your needs

Phomello LitePOS app provides an invoicing solution for different sectors of service industry like a restaurant, cafe's, saloons, hotels, spa, bars, food trucks, retail shops and other relevant sectors.

LitePOS is mobile friendly application available on android mobile platform. this application support all major kind of printers.



Restaurant & Cafe

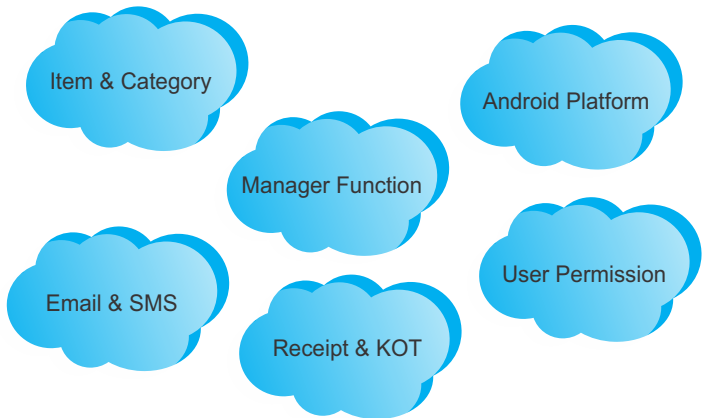


Retail Solution



Payment Collection

## Features



## Phomello LitePOS

VAT/GST Billing for Bus Ticketing, Shop, Restaurant, Parking, VAT/GST return Filling

Phomello LitePOS app provides a smart and intuitive invoicing solution. Instant tokens, fast billing, staff management, customized taxes on individual items (perfect POS solution for VAT/GST) and discount creation, all this can be easily accomplished with one system.



Stand-Alone



Parking Solution

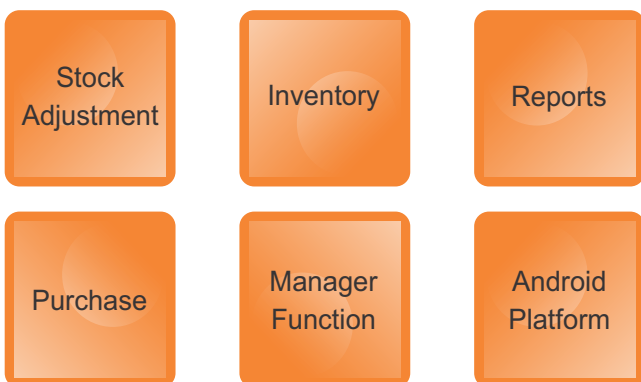


Van Sales Solution



Bus Ticketing

## Features



## CLOUD RESTAURANT, CAFE, VAT/GST BILLING POS SYSTEM

## Phomello Cloud Restaurant



### Overview:

After years of experience, a perfect solution Phomello Cloud Restaurant POS Software has been designed for standalone to Enterprise level restaurant chains.

### Key Features:

- ▶ Highly Scalable for single restaurant to multi chain & Enterprise Restaurant.
- ▶ Table Management, Delivery, Drive thru, Take away, Fine dine.
- ▶ Integrated Modules, POS, Inventory system, Recipe Management & order Taking System.



## Phomello Windows

## ENTERTAINMENT PARK, GAMES, HEALTH CLUB & SPA POS SYSTEM



### Overview:

The basic requirement of the hospitality business is a management system that is designed to meet key business demands and provide profitable growth for business.

### Supported Industries:

Family Entertainment  
Center

Theme Park

Health Clubs

Event Management

OPTIMIZE YOUR TIME  
DON'T MANAGE IT

**Time Man**  
Enterprise Time & Attendance Solutions



## Complete Time & Attendance Solution

### Overview:

TimeMan is a web based, Reliable, Fast & Easy to use attendance Solution. This Solution is designed for core retail, restaurant and government operations. It is flexible to use and can easily be set up to support a broad variety of attendance concepts and workflows. Our customers range from restaurants, schools, offices, hospitals and a wide range of industries which require time keeping and man management.



Apart from attendance records it provides you, automated emails for reports with late employee notification. Easy to generate report, user control & privilege, permission & approval facility, real time reports. Its simple approach, ease of use and rock-solid reliability makes TimeMan a great Solution for your needs.

### Features:

- ▶▶ Automated Email Report
- ▶▶ Easy Device Management
- ▶▶ HR & Payroll
- ▶▶ Support Multiple Countries
- ▶▶ Support Multiple Languages
- ▶▶ Multiple Shift Management
- ▶▶ Real Time Report Generator
- ▶▶ User Control Privilege



**Pegasus®**

## BIOMETRIC TERMINALS



### Pegasus iFC-114 Fingerprint Attendance Terminal

Fingerprint Capacity: 1000/1500 (without SSR)  
Finger Algorithm: PegasusFinger VX10.0  
Record Capacity: 50,000  
Display: 2.8-inch TFT Screen  
Communication: Wi-Fi, USB-Host, USB-Client



### Pegasus iPC-145 Palm Multi-Biometric

Display: 2.8-inch TFT Colour Display  
Palm Capacity: 600 (Standard)  
Fingerprint Capacity: 3,000  
ID Card Capacity: 10,000 (Optional)  
Logs Capacity: 100,000



### Pegasus FFC-112 Facial and Finger TA & Access Control

CPU: Pegasus Multi-Bio CPU 630 MHz  
Memory: 256M Flash, 64M SDRAM  
Camera: High Resolution Infrared Camera  
Display: 4.3" TFT touch screen  
Face capacity: 3000 (1:N)  
Fingerprint capacity: 5000



### Pegasus iFC-113 Fingerprint TA & Access Control

RF Optional: 125kHz EM / 13.56MHz MF  
Max User(1:N): 10,000  
Max Fingerprint: (1:N) 3,000 Standard/  
10,000 Optional  
Max Record: 100,000

## LET YOUR CUSTOMERS SKIP A STEP BY PEGASUS SELF SERVICE KIOSK

## Pegasus Self Service Kiosk



### Overview:

Consumers can select food or services using an intuitive touch screen terminal designed for self-service food environments in a matter of minutes.

### Features:

- ▶▶ Flexible Options
- ▶▶ Completely Secure
- ▶▶ Standalone or fully Integrated
- ▶▶ Multifunctional for any restaurant



## Pegasus Electronic Shelf Tags

## THE NEW WAY OF LABELING



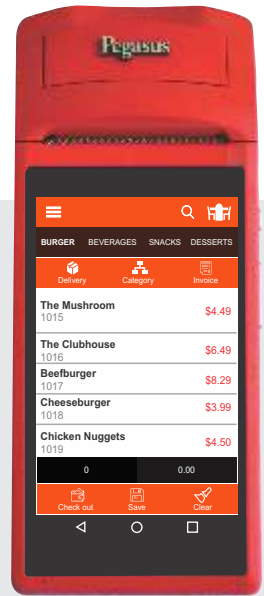
### Features:

- ▶▶ Secure data transfer
- ▶▶ Instant display of changes
- ▶▶ Central price control and monitoring
- ▶▶ Comprehensive range of accessories

A Digital System used by Retailer to Transfer Product Information in Real Time to ESL Tags.

# Pegasus PPT8525

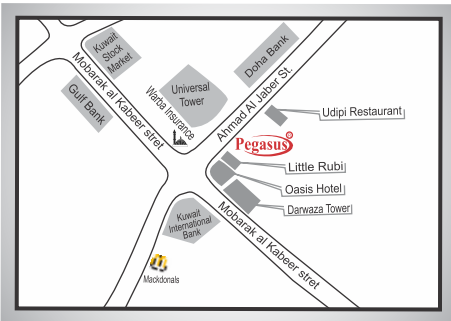
## Mobile Smart POS Terminal



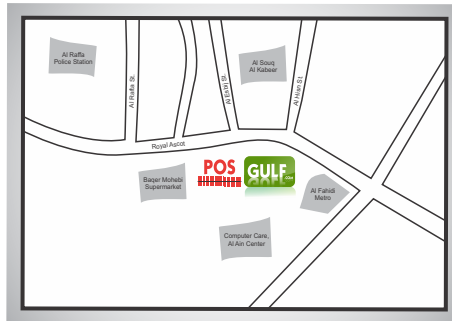
### Features:

- Breakthrough design featuring high performance and Super endurance under commercial scene
- 960\*540 resolution, 5.5 inches screen, using IPS technology. Visible angle has achieved 178° suitable broadness. Capacitive multi touch screen
- Stable performance. Running smoothly with 10 Apps concurrently

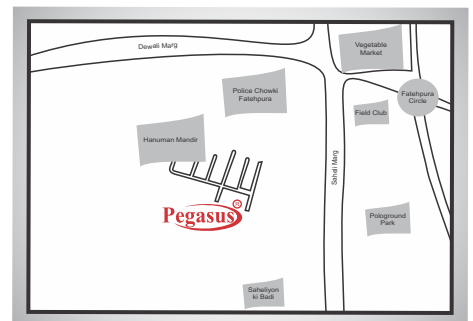
### Applications:



PosGulf Kuwait



PosGulf Dubai



PosGulf India

### Contact Us:

#### Europe, Middle East & Africa:

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